

IN THE SPECIFICATION

Please replace the paragraph starting at page 2, line 27, and ending at page 3, line 6, with the following amended paragraph.

Fig. 2 is an illustration schematically illustrating the processing above. A document image displayed by the application 1002 on the host computer 1001 is transferred to the rasterizer 1005 as a PDL command series via the printer driver 1003. The rasterizer 1005 maps the two-dimensional bit map image 1104, 1105, and 1106 onto the image memory 1006.

Please replace the paragraph starting at page 15, line 24, and ending at page 16, line 26, with the following amended paragraph.

The network 100 may use a so-called Ethernet which can perform giving and receiving of information and transmission of data between connected units in accordance with a TCP/IP protocol with use of a 10BaseT physical cable, for example. The image processing system shown in the figure performs printing according to the configuration shown in Fig. 1. More specifically, the host computer 101 is provided with an operation unit (not shown) such as a display, a keyboard, a mouse and so on and executes processing for outputting an image outputting described with reference to Fig. 1 by using software such as an application and a printer driver. The copying machine 102, the first color printer 103 and the second color

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printer 104 in this system can perform the similar function to that of the color printer [[107]]
1007 shown in Fig. 1, i.e., the function of the image outputting apparatus. The copying machine
102 is originally intended to output an image produced by copying an original image. However,
as ~~similarly~~ similar to the printer shown in Fig. 1, the copying machine 102 can also output only
an image based on data transmitted from the host computer 101 as well as the above copy
outputting. In the latter case, the raster image processor for converting the image data of the PDL
format into bit map data is constructed in the image processing section 106. Further, the copying
machine 102 of this embodiment also functions as a host in connection with the calibration for
[[the]] printers 103[[,]] and 104 connected to the copying machine through the network, as
described later.
